

FIG. 1

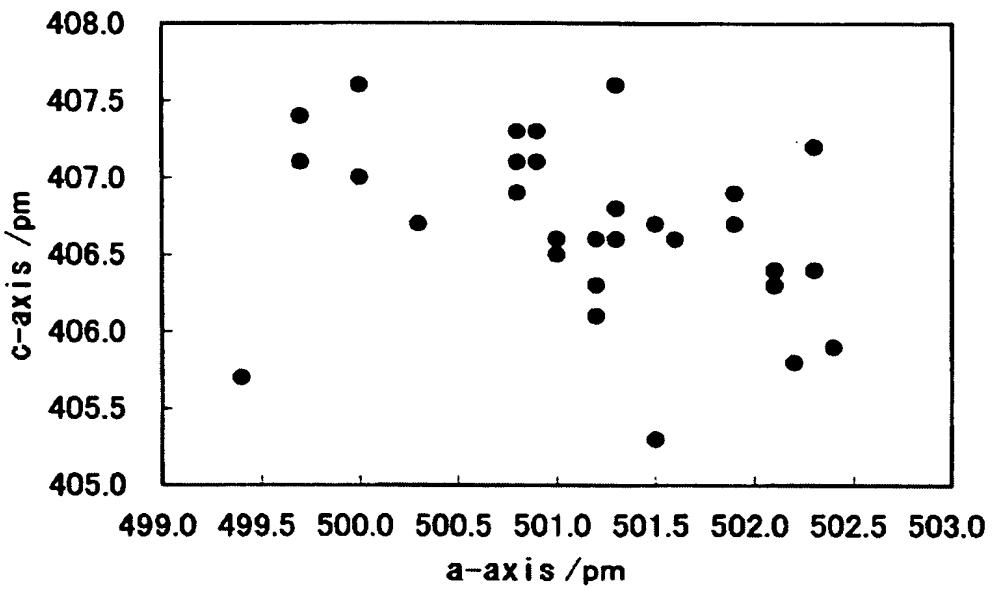


FIG. 2

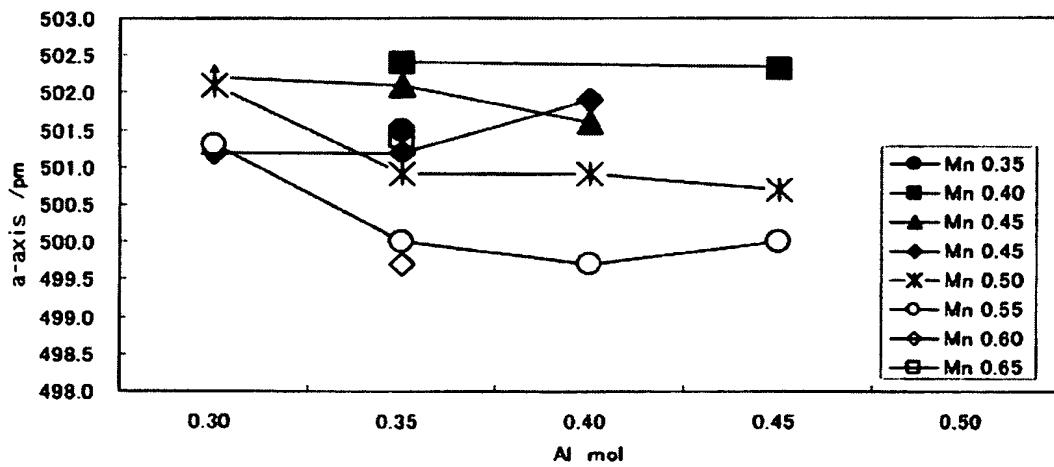


FIG. 3

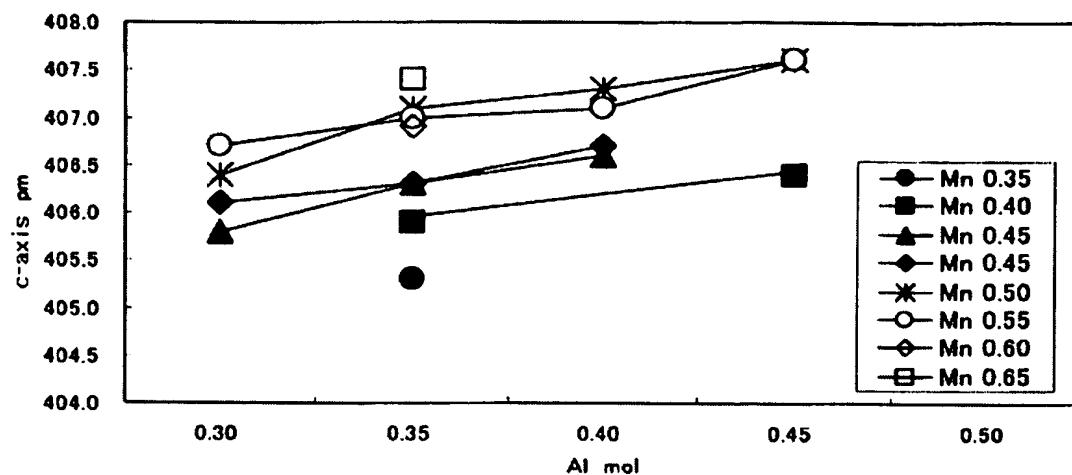


FIG. 4

Sample 26 : MmAl<sub>0.35</sub>Mn<sub>0.35</sub>Co<sub>0.10</sub>Ni<sub>4.50</sub>

Mn0.35mol

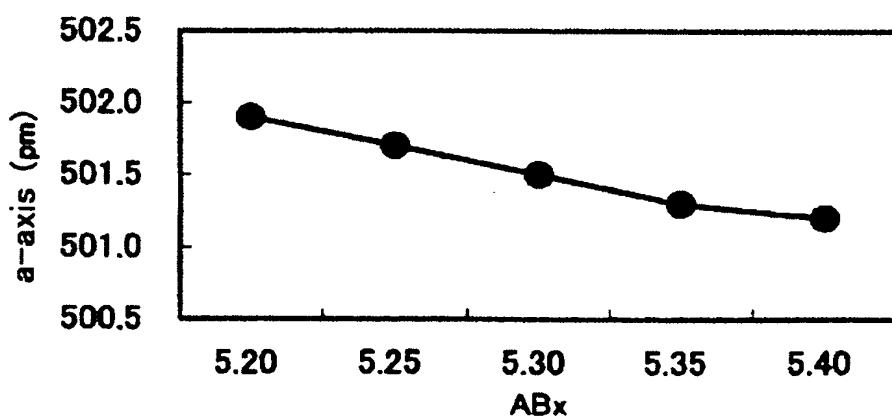


FIG. 5

**Sample 26 : MmAl0.35Mn0.35Co0.10Ni4.50**

**Mn0.35mol**

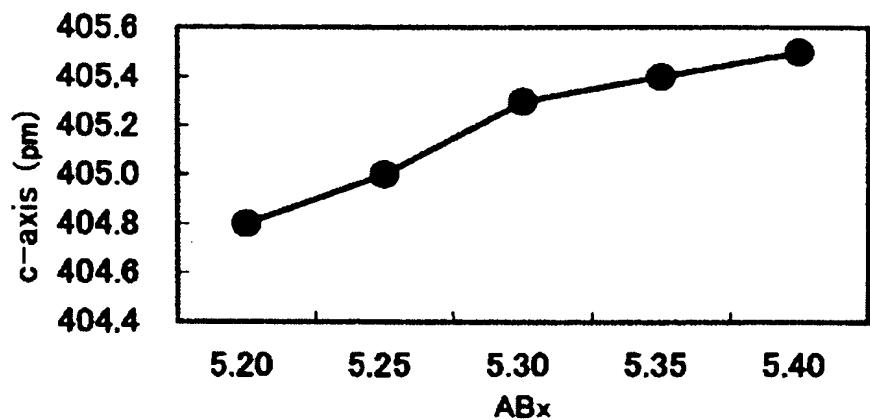


FIG. 6

**Sample 9 : MmAl0.35Mn0.40Co0.10Ni4.45**

**Mn0.40mol**

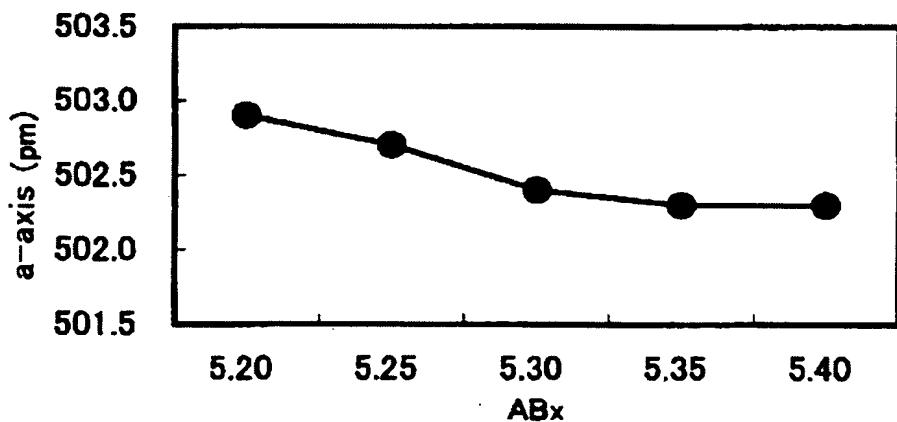


FIG. 7

Sample 9 : MmAl0.35Mn0.40Co0.10Ni4.45

Mn0.40mol

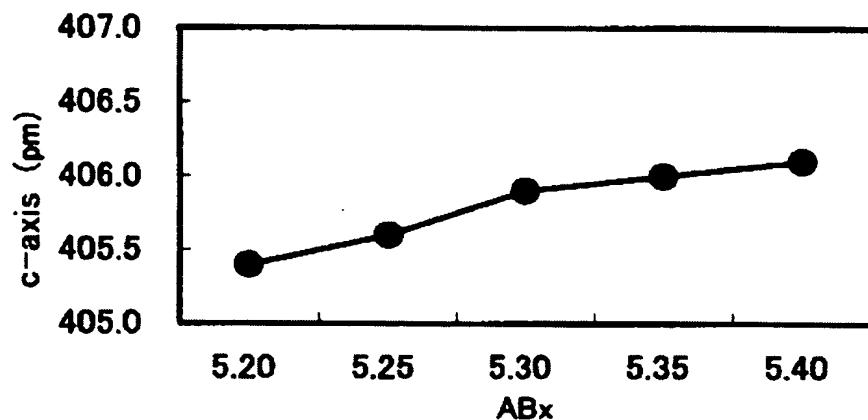


FIG. 8

Sample 14 : MmAl0.35Mn0.45Co0.10Ni4.40

Mn0.45mol

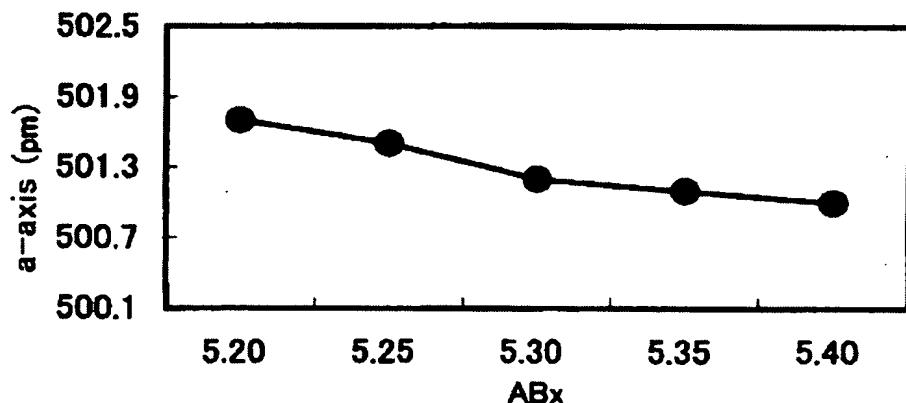


FIG. 9

Sample 14 : MmAl<sub>0.35</sub>Mn<sub>0.45</sub>Co<sub>0.10</sub>Ni<sub>4.40</sub>

Mn0.45mol

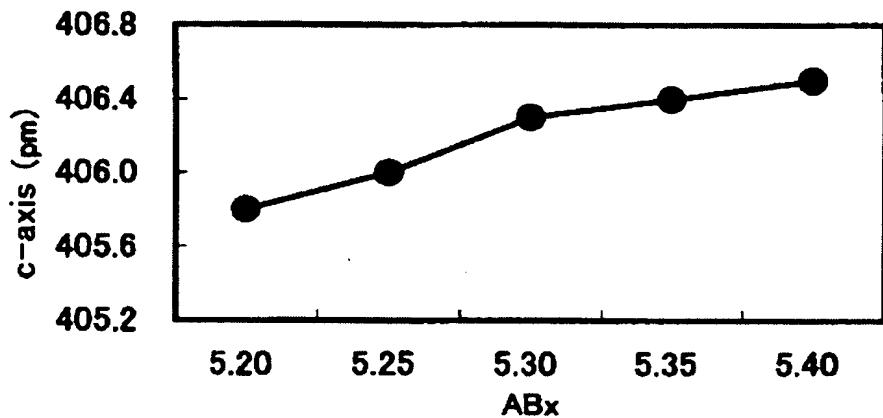


FIG. 10

Sample 22 : MmAl<sub>0.35</sub>Mn<sub>0.50</sub>Co<sub>0.10</sub>Ni<sub>4.35</sub>

Mn0.50mol

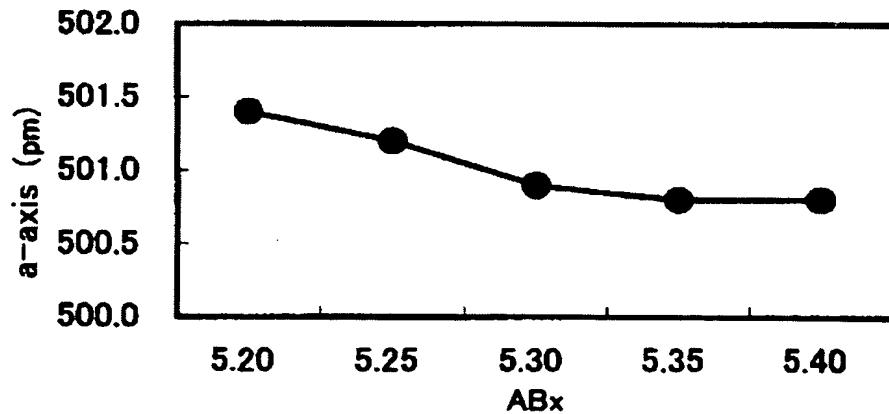


FIG. 11

**Sample 22 : MmAl0.35Mn0.50Co0.10Ni4.35**

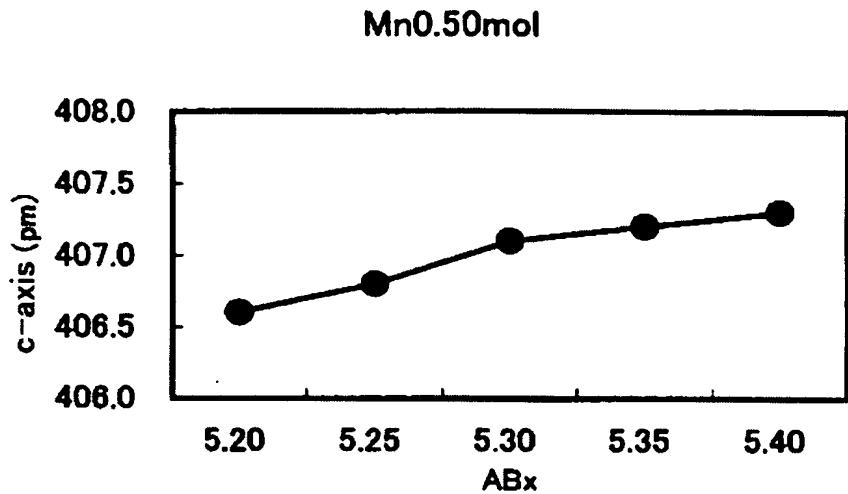


FIG. 12

**Sample 6 : MmAl0.35Mn0.55Co0.10Ni4.30**

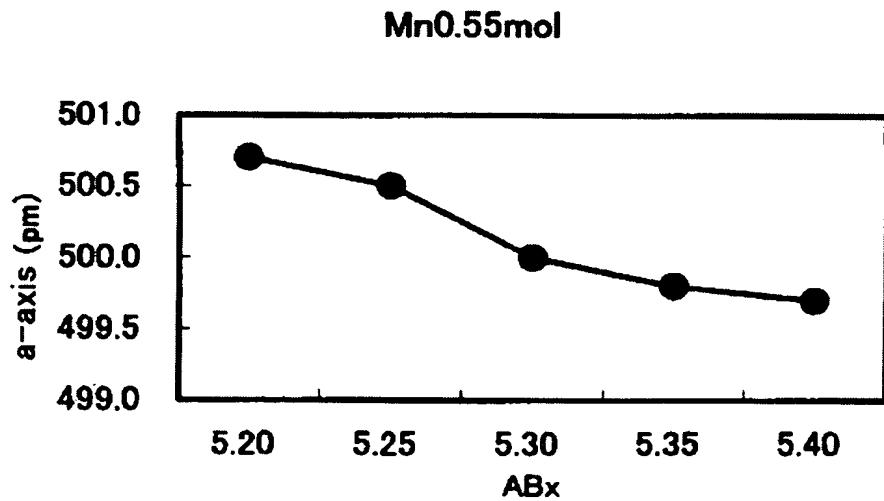


FIG. 13

Sample 6 :  $MmAl0.35Mn0.55Co0.10Ni4.30$

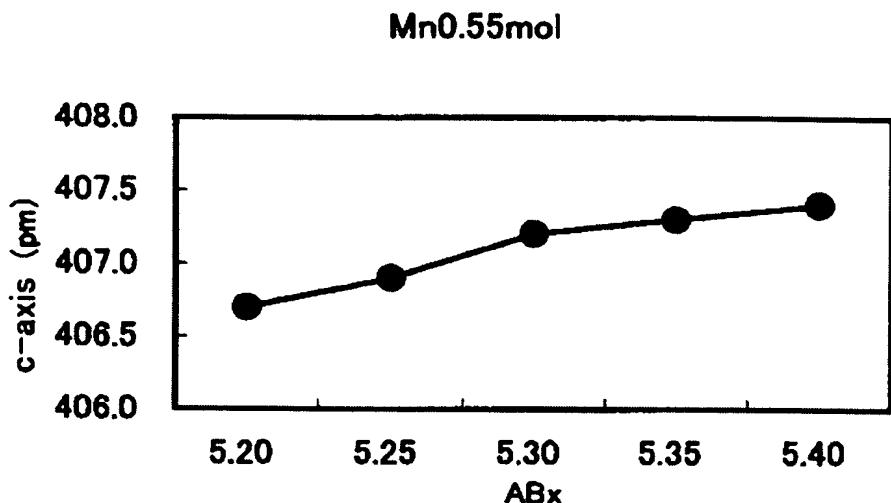


FIG. 14

Sample 10 :  $MmAl0.35Mn0.60Co0.10Ni4.25$

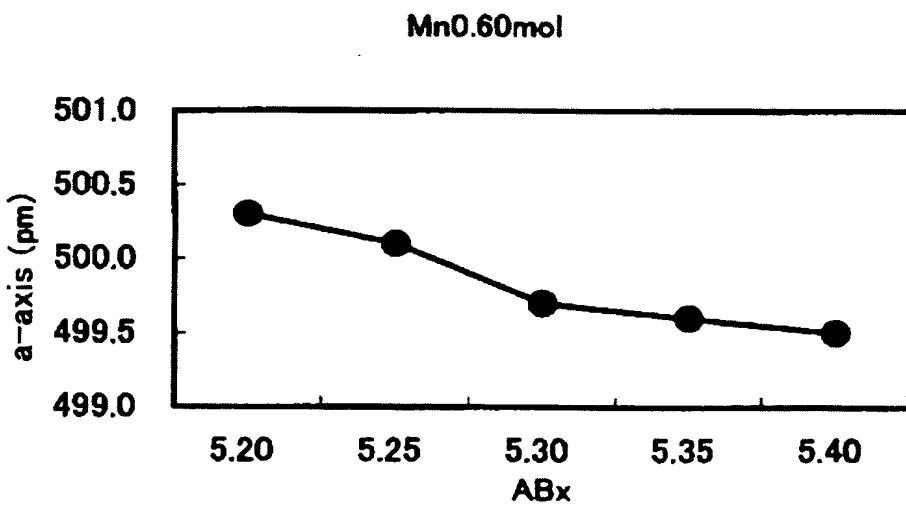


FIG. 15

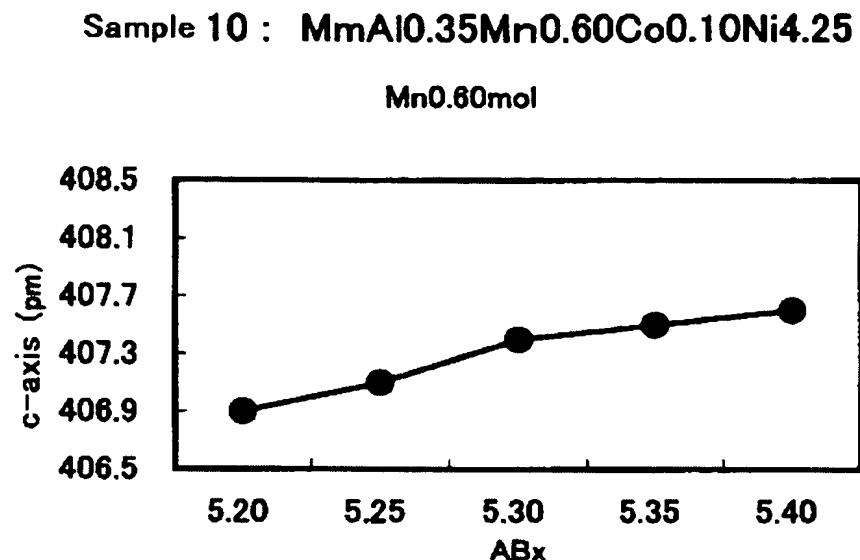


FIG. 16

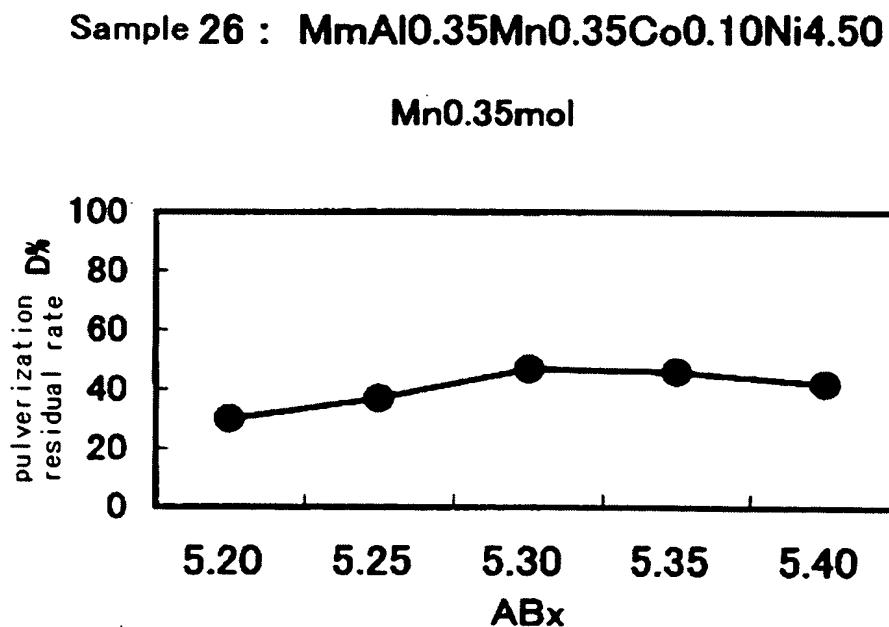


FIG. 17

**Sample 9 : MmAl0.35Mn0.40Co0.10Ni4.45**

**Mn0.40mol**

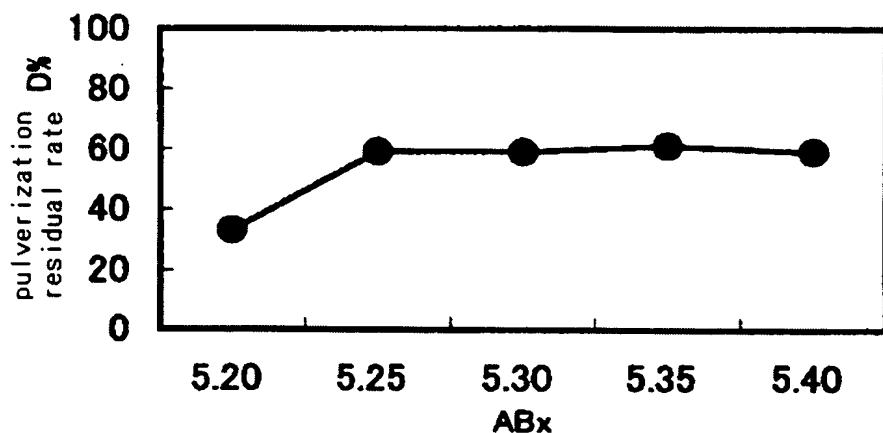


FIG. 18

**Sample 14 : MmAl0.35Mn0.45Co0.10Ni4.40**

**Mn0.45mol**

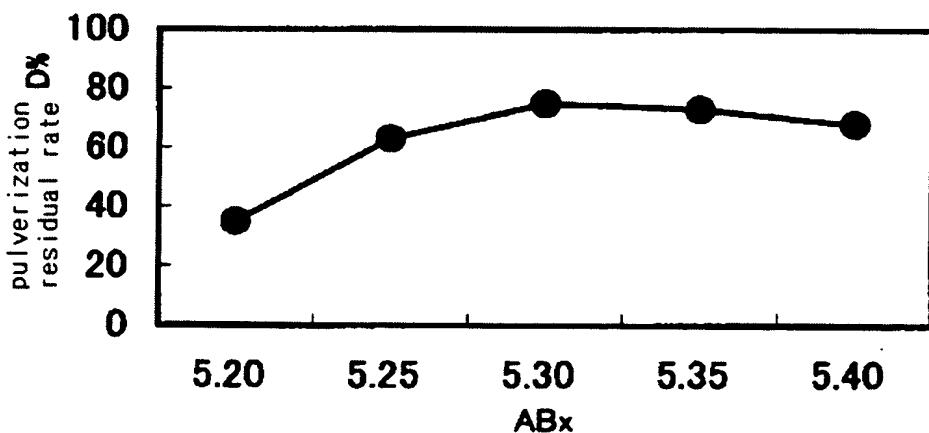


FIG. 19

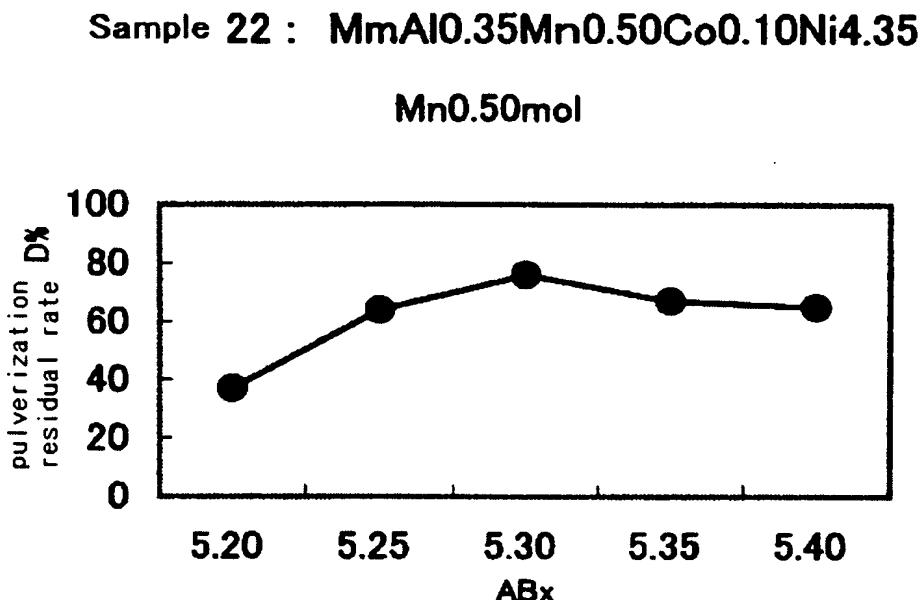


FIG. 20

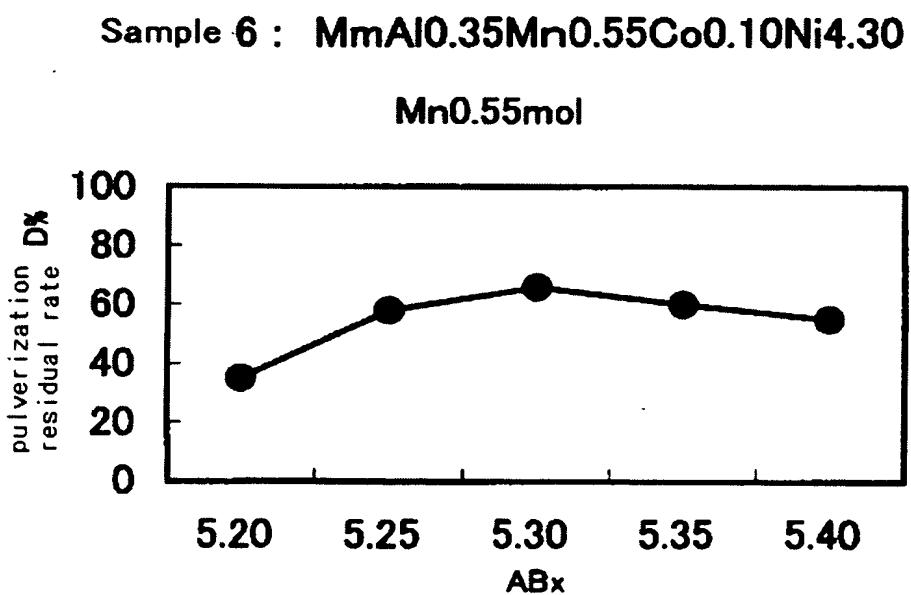


FIG. 21

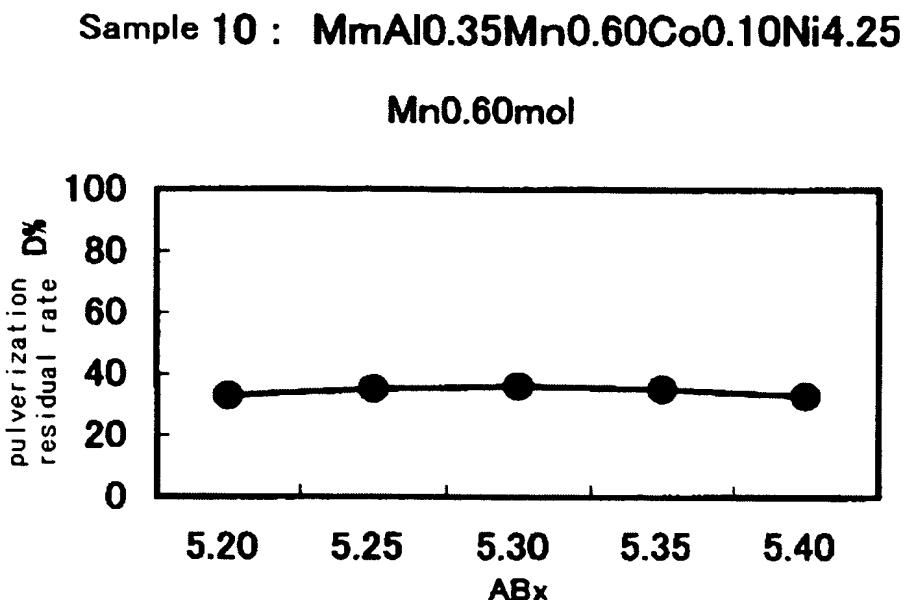


FIG. 22

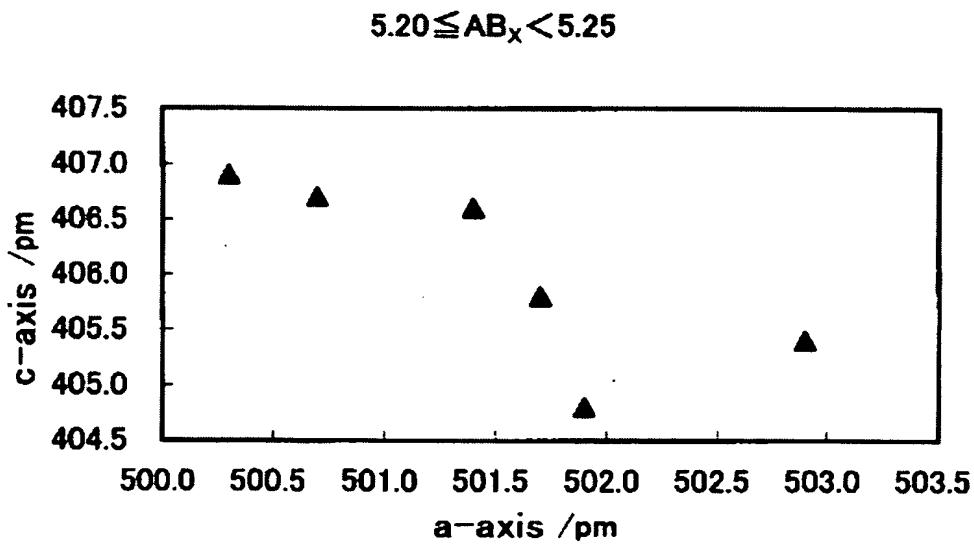


FIG. 23

$$5.25 \leq AB_x < 5.30$$

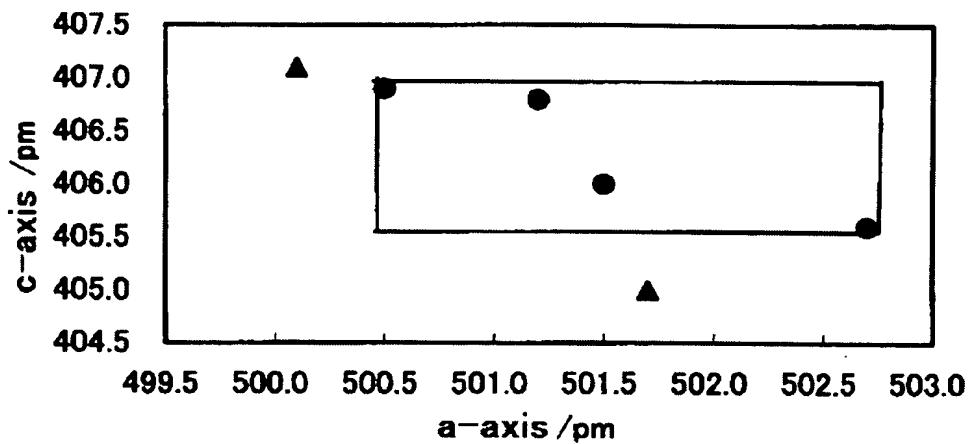


FIG. 24

$$5.30 \leq AB_x < 5.35$$

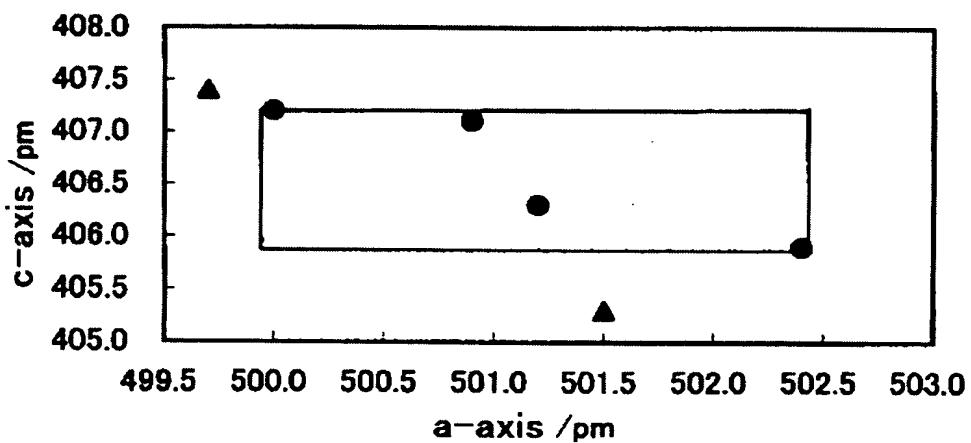


FIG. 25

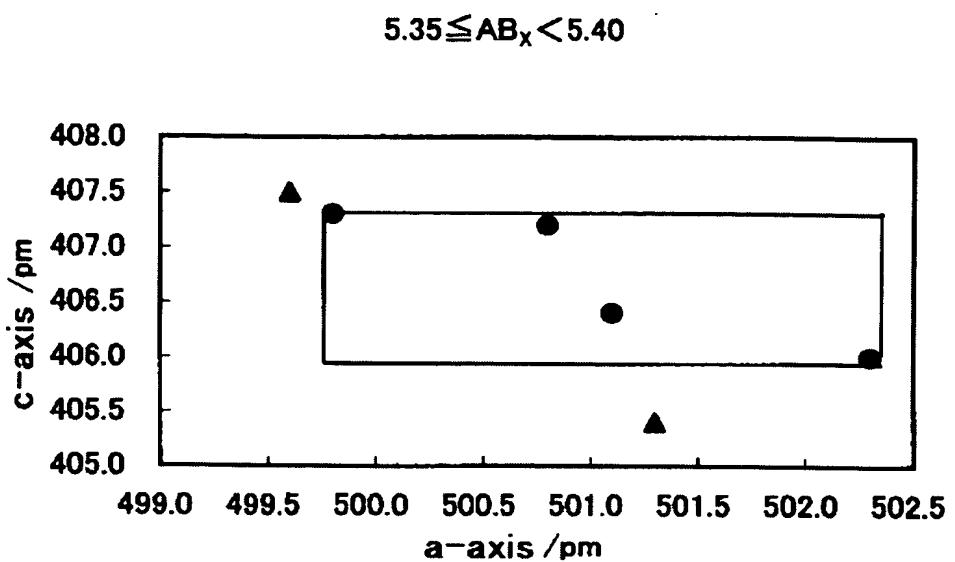


FIG. 26

